

CLAIMS

1. A device for releasing substances into the mouth, comprising:
 - a. an intra-oral pacifier provided with a sucking element, partially or fully occupying the mouth of a user, wherein the sucking element is used for releasing flavor substances and is made from materials in the natural or unnatural latex family; and
 - b. an adequate amount of said substances provided inside or on said pacifier.
2. Device according to claim 1, wherein the substances include an adequate amount of nicotine and are used for smoking cessation.
3. Device according to claim 1, further comprising antibacterial materials or substances for curing intra-oral diseases.
4. Device according to claim 1, further comprising flavor or odor substances.
5. Device according to claim 1, in which the mixture of natural or unnatural added flavorings includes sugars, flavor, odor, antibacterial materials for curing diseases.
6. Device according to claim 1, in which the sucking element further comprising at least one hole along its body for allowing a user to take in or push out air through said hole, thereby refreshing the intra-oral cavity and/or increasing the activity of intra-oral materials of the user with the pacifier.

7. Device according to claim 1, in which the sucking element can be provided in the form of any desired shape and size suitable to be inserted into or placed in the mouth or intra-oral cavity of a user.
8. Device according to claim 1, in which the materials are rubber or silicone with natural or unnatural flavorings which include nicotine or flavor, odor, antibacterial materials or curing substances .
9. Device according to claim 1, in which the sucking element comprising predetermined amount of dextrorotary isomer of nicotine uniformly dispersed in the material(s) comprising dosage of substitute nicotine.
10. Device according to claim 1, in which the sucking element is coated with flavored materials.
11. A method for releasing substances, comprising:
 - a. providing an intra-oral pacifier, occupying at least a part of the mouth of a user comprising a sucking element made from materials in the natural or unnatural latex family;
 - b. providing an adequate amount of said flavor substances with said pacifier; and
 - c. causing said sucking element to release said substances while being in the user's mouth.
12. Method according to claim 11, wherein the pacifier is further comprising an adequate amount of nicotine and is used for smoking cessation.
13. Method according to claim 11, further comprising releasing antibacterial materials or substances for curing diseases.

14. Method according to claim 11, further comprising releasing flavor or odor substances.
15. Method according to claim 11, wherein the mixture of natural or unnatural added flavorings includes sugars, flavor, odor, antibacterial materials or substances for curing diseases.
16. Method according to claim 11, wherein the sucking element further comprising at least one hole along its body for allowing a user to take in or put out air through said hole, thereby refreshing the intra-oral cavity and/or increasing the activity of intra-oral materials of the user with the pacifier.
17. Method according to claim 11, wherein the sucking element is provided in the form of any desired shape and size suitable to be inserted into or placed in the mouth or intra-oral cavity of a user.
18. Method according to claim 1, wherein the materials are rubber or silicone with natural or unnatural flavorings which include nicotine, flavor, odor, antibacterial materials or substances for curing diseases.
19. Method according to claim 11, wherein the sucking element comprising predetermined amount of dextrorotary isomer of nicotine uniformly dispersed in the material(s) comprising dosage of substitute nicotine.
20. Method according to claim 11, wherein the sucking element is coated with flavored materials.